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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/876,173	06/08/2001	Steven Rizzi	000479.00023	5726
22907 7590 10/13/2011 BANNER & WITCOFF, LTD. 1100 13th STREET, N.W.			EXAMINER	
			JANVIER, JEAN D	
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Please find below and/or attached an Office communication concerning this application or proceeding.

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1	UNITED STATES PATENT AND TRADEMARK OFFICE
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4	BEFORE THE BOARD OF PATENT APPEALS
5	AND INTERFERENCES
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8	Ex parte STEVEN RIZZI and CHRISTIAN BRIDGERS
9	•
10	
11	Appeal 2010-005160
12	Application 09/876,173
13	Technology Center 3600
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16	
17	Before MURRIEL E. CRAWFORD, HUBERT C. LORIN, and
18	ANTON W. FETTING, Administrative Patent Judges.
10	EETTING Administrative Datent Indee
19	FETTING, Administrative Patent Judge.
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21	
22	DECISION ON APPEAL

1	STATEMENT OF THE CASE ¹
2	Steven Rizzi and Christian Bridgers (Appellants) seek review under
3	35 U.S.C. § 134 (2002) of a non-final rejection of claims 1-4, 8-9, and 11-
4	40, the only claims pending in the application on appeal. We have
5	jurisdiction over the appeal pursuant to 35 U.S.C. § 6(b) (2002).
6	The Appellants invented a way of providing advertising that is
7	tailored to the user without creating a profile of the user. This provides
8	context sensitive promotion based on text contained in an Internet browser
9	designed to maximize the amount of application intelligence on the client
10	end, such that privacy issues and concerns may be mitigated (Spec. ¶ 0001).
11	An understanding of the invention can be derived from a reading of
12	exemplary claim1, which is reproduced below (bracketed matter and some
13	paragraphing added).
14	1. A system for providing Internet advertising, comprising:
15	[1] an advertising server comprising
16	a web server having at least one applet,
17	[2] said advertising server further comprising
18	a database
19	and
20	a servlet
21	for sending said at least one applet to a web
22	browser on another computer
23	and
24	receiving textual content read from said web
25	browser by said at least one applet,
26	
27	
28	

¹ Our decision will make reference to the Appellants' Appeal Brief ("App. Br.," filed October 31, 2008) and Reply Brief ("Reply Br.," filed December 29, 2009), and the Examiner's Answer ("Ans.," mailed November 9, 2009).

1	[3] said advertising server comparing		
2	said textual content		
3	to		
4	keyword data stored in said database		
5	to determine whether to display an ad on said web		
6	browser,		
7	[4] wherein no user profiling data is forwarded to the		
8	advertising server.		
9			
10	The Examiner relies upon the following prior art:		
	Graham US 6,804,659 B1 Oct. 12, 2004		
11			
12	Claims 1-4, 8-9, and 11-40 stand rejected under 35 U.S.C. § 102(e) as		
13	anticipated by Graham. ²		
14			
15	ISSUES		
13			
16	The issues of anticipation turn primarily on whether Graham shows		
17	embodiments in which no user profiling data is forwarded to an advertising		
18	server.		
19			
20	FACTS PERTINENT TO THE ISSUES		
21	The following enumerated Findings of Fact (FF) are believed to be		
22	supported by a preponderance of the evidence.		
23	Facts Related to the Prior Art - Graham		

² The Examiner withdrew the rejections of claims 1-40 under § 102 as anticipated by a PR Newswire article at Answer 6. The Examiner also did not carry the rejections of claim 6 under 35 U.S.C. § 112, second paragraph as indefinite, and of claims 5-7 and 10 under § 102 as anticipated by Graham into the Answer. Thus these rejections are also considered as being withdrawn.

01. Graham is directed to internet target marketing for distributing 1 online advertising to viewers based upon the viewers' interests. 2 Graham 1:51-54. 3 02. Graham can target advertising to a user based upon content of an 4 active document, such as one that is presently displayed to a user, 5 or one that is being processed by a daemon or background 6 process. Graham analyzes at least one document to identify 7 discussion of information corresponding to one or more user 8 selectable concepts of interest. This analysis can provide user 9 concept relevance, a measure of relevance of the document to one 10 or more concepts defined by the user, and identify discussion of 11 information corresponding to one or more advertiser selectable 12 concepts of interest. Graham 1:66-2:13. 13 03. Graham uses a content recognizer to analyze a document the user 14 is reading to find words that may be used to in turn find relevant 15 ads. A user's profile can also be used to highlight certain words in 16 a document a user is reading. Those highlighted words, in turn, 17 can be compared to advertising concepts to determine an 18 appropriate ad. Graham describes embodiments using and not 19 using the highlighting from a user profile. Graham 5:40-6:47. 20 04. User profiles are not sent to the server sending the advertisements 21 and are not shared with advertisers. Graham 8:16-27. 22 05. Graham can also rely exclusively on content analysis without 23 resorting to user profiles. Graham 8:29-33. 24

1	06. Graham shows that the advertisements themselves, apart from the
2	analysis, comes from an advertising server separate from the
3	user's browser. Graham Fig. 1A.
4	07. Graham describes how if the relevance computed for a given
5	document is below a threshold, no advertisement is displayed.
6	Graham 10:40-44.
7	
8	ANALYSIS
9	Claims 1-4, 8-9, and 11-40 rejected under 35 U.S.C. § 102(e) as anticipated
10	by Graham.
11	We are unpersuaded by the Appellants' argument that Graham fails to
12	describe no user profiling data being forwarded to the advertising server.
13	Graham uses several embodiments, some using user profiles and some not.
14	Those that do not, relying exclusively on content analysis of what a user is
15	reading, inherently refrain from forwarding user profiling data, as there is
16	none used to forward. But Graham also describes embodiments where any
17	user profiling data that might be used is retained on the user's computer,
18	since the analysis may be done on the user's computer. FF 01-05. Since the
19	advertisements come from an external server, the advertising server is not on
20	the user's computer. FF 06. We find it unnecessary to unravel the claim
21	construction issue the Appellants pose regarding whether the advertising
22	server is necessarily separate in the claim, since Graham shows such a
23	separate server and the claim clearly admits to such an embodiment.
24	As to claim 23, displaying no ad when there is no match, contrary to
25	the Appellants' contention at Appeal Brief 5, Graham displays no ad under
26	such circumstances FF 07

1	As to claims 34-36, wherein no data is collected to profile a user,
2	contrary to the Appellants' contention at Appeal Brief 5, Graham describes
3	this as one embodiment, relying only on content analysis. FF 03 and 05.
4	As to claim 38, the Appellants' argument relies essentially on the
5	arguments in support of claim 1.
6	
7	CONCLUSIONS OF LAW
8	The rejection of claims 1-4, 8-9, and 11-40 under 35 U.S.C. § 102(e)
9	as anticipated by Graham is proper.
10	
11	DECISION
12	The rejection of claims 1-4, 8-9, and 11-40 under 35 U.S.C. § 102(e)
13	as anticipated by Graham is sustained.
14	No time period for taking any subsequent action in connection with
15	this appeal may be extended under 37 C.F.R. § 1.136(a). See 37 C.F.R.
16	§ 1.136(a)(1)(iv).
17	
18	<u>AFFIRMED</u>
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21	
22	
23	hh